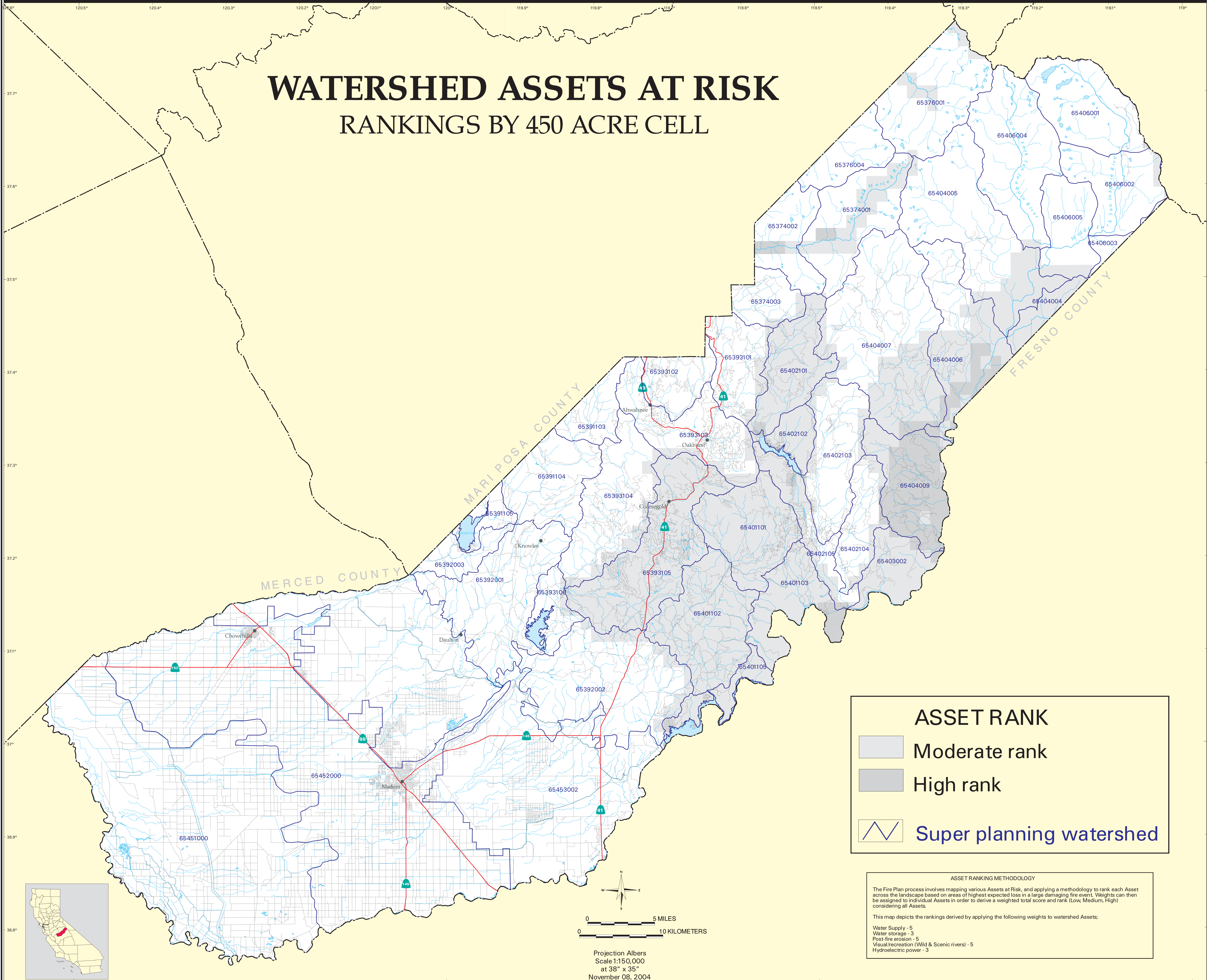
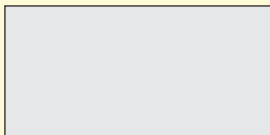


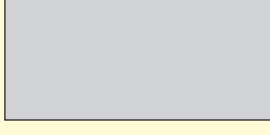
WATERSHED ASSETS AT RISK
RANKINGS BY 450 ACRE CELL



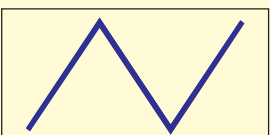
ASSET RANK



Moderate rank



High rank



Super planning watershed

ASSET RANKING METHODOLOGY

The Fire Plan process involves mapping various Assets at Risk, and applying a methodology to rank each Asset across the landscape based on areas of highest expected loss in a large damaging fire event. Weights can then be assigned to individual Assets in order to derive a weighted total score and rank (Low, Medium, High) considering all Assets.

This map depicts the rankings derived by applying the following weights to watershed Assets:

Water Supply - 5
Water storage - 3
Post-fire erosion - 5
Visual/recreation (Wild & Scenic rivers) - 5
Hydroelectric power - 3